

ABSTRACT OF THE DISCLOSURE

A semiconductor device is provided with a base, a semiconductor laser configured to be supported by the base, and a collimate lens configured to have a portion  
5 opposed to a light-outgoing region of the semiconductor laser and a portion to be adhered to the base. A notch  
a notch is formed at the base, and held between a  
portion to which the collimate lens is adhered and a  
portion which supports the semiconductor laser, of the  
10 base.